My Money Model Diagram

User
- activated *boolean*
- activation_digest *string*
- email *string U*
- first_name *string* *
- id *integer PK*
- last_name *string* *
- password_digest *string*
- remember_digest *string*
- username *string* *

Account
- account_type *string (20)*
- id *integer PK*
- name *string (20)*
- user_id *integer FK*

Category
- description *string* *
- id *integer PK*
- name *string* * U
- user_id *integer FK*

IncomeSource
- account_id *integer FK*
- amount *decimal (8,2)* *
- end_date *date* *
- id *integer PK*
- name *string* *
- pay_day *string* *
- pay_schedule *string* *
- start_date *date* *

Debt
- account_id *integer FK*
- autopay *boolean*
- category_id *integer FK*
- deleted_at *datetime*
- fix_amount *decimal (10,2)*
- id *integer PK*
- is_asset *boolean*
- name *string* *
- old_category *string* *
- pay_from *string*
- payment_start_date *date*
- schedule *string*
- sub_category *string* *

PaymentMethod
- description *string* *
- id *integer PK*
- name *string* * U
- user_id *integer FK*

AccountBalance
- account_id *integer FK*
- amount *decimal (10,0)*
- balance_date *date*
- buffer *decimal (10,0)*
- debt_id *integer FK*
- id *integer PK*
- paid *boolean*

DebtBalance
- balance *decimal (10,2)* *
- debt_id *integer* * FK
- due_date *date* *
- id *integer PK*
- payment_start_date *date*
- target_balance *decimal (10,2)* *

Budget
- amount *decimal (8,2)* *
- budget_month *date* *
- category_id *integer* * FK
- id *integer PK*

AccountBalanceDistribution
- account_balance_id *integer FK*
- actual *decimal (10,0)*
- debt_id *integer FK*
- id *integer PK*
- recommendation *decimal (10,0)*

Spending
- amount *decimal (8,2)* *
- budget_id *integer FK*
- category_id *integer* *
- debt_balance_id *integer FK*
- description *string* *
- id *integer PK*
- payment_method_id *integer* * FK
- spending_date *date* *